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Applicants: Carlos Forray, et al.

Filing Date
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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
<i>R</i>	6 0 3 3 8 7 2	3/7/00	Bergsma, et al.			
<i>R</i>	6 0 0 8 0 1 2	12/28/99	Bergsma, et al.			

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
<i>R</i>	0 1 0 5 9 4 7	1/25/01	PCT				
	9 9 2 8 4 9 2	6/10/99	PCT				
	9 6 1 8 6 5 1	6/20/96	PCT				
	9 6 3 9 1 6 2	12/12/96	PCT				
	0 8 4 8 0 6 0	6/17/98	EPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>R</i>	Expressed Sequence Tags Database Accession No. F07228, Auffray, et al., (first published February 15, 1995);
	Expressed Sequence Tags Database Accession No. HSU71092, Kolakowski, et al., "Characterization of a human gene related to genes encoding somatostatin receptors," (published December 21, 1996);
	Expressed Sequence Tags Database Accession No. AF008650, Lakaye, et al., "Cloning of the rat brain cDNA encoding for the SLC-1 G protein-coupled receptor reveals the presence of an intron in the gene," (first published October 1, 1997);
	Expressed Sequence Tags Database Accession No. Z86090, Lloyd, D., "Human DNA Sequence from Clone 229A8," (published February 22, 1997);
	Expressed Sequence Tags Database Accession No. T30384, Bergsma, et al., "Human somatostatin-like receptor and corresponding DNA-used to develop prods. for diagnosis and therapy of conditions involving abnormal receptor activities," (September 13, 1996);
	Expressed Sequence Tags Database Accession No. V28115, Bergsma, et al., "Human 11cb splice variant polypeptide-use for treatment of e.g. bacterial, protozoal, fungal and viral infections e.g. caused by human immunodeficiency virus," (published September 25, 1998);

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Carlos Forray

7/29/03

EXHIBIT 1

Carlos Forray, et al.

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INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1	Auffray, C., et al., "IMAGE: intégration au niveau moléculaire de l'analyse du génome humain et de son expression", <i>C.R. Acad. Sci. Paris, Sci. Vie</i> 318 : 263-272 (1995);
2	Chambers, et al., "Melanin-concentrating hormone is the cognate ligand for the orphan G-protein-coupled receptor SLC-1", <i>Nature</i> 400 : 261-265 (July 15, 1999);
3	Kolakowski, L.F., et al., "Characterization of a human gene related to genes encoding somatostatin receptors", <i>FEBS Letters</i> (1996) 398 : 253-258;
4	Lakaye, B., et al., "Cloning of the rat brain cDNA encoding for the SLC-1 G protein-coupled receptor reveals the presence of an intron in the gene", <i>Biochimica et Biophysica Acta</i> 1401(2) : 216-220 (February 4, 1998);
5	Rudiger, et al., "Single-Molecule Detection Technologies in Miniaturized High Throughput Screening: Binding Assays for G-Protein-Coupled Receptors Using Fluorescence Intensity Distribution Analysis and Fluorescence Anisotropy," <i>Journ. Of Biomol. Screening</i> 6(1) : 29-37 (2001);
6	Saito, et al., "Molecular characterization of the melanin-concentrating-hormone receptor", <i>Nature</i> 400 : 265-268 (July 15, 1999); and
7	Shimada, M., et al., "Mice lacking melanin-concentrating hormone are hypophagic and lean", <i>Nature</i> 396 : 670-674 (December 17, 1998).
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